

FIG._1A

FIG._1B - 1

Ala GCC **≹**‱ Mel ATG Ala GCA G€ GGT ලි දි GG. Th: ACT Val G∏ Val GTA Asn AAT Val GTT SC PS GG.₹ His CAC SC & Ala GCT Asn AAC Val GTA Ţ₹ ₹ AC Thr ACA Ala GCA ල ල්ල් ACT ACT Ser AGC Trp TGG GC & TY TAC Lys AAA Ata Ite GCG ATC GGA GGA Val GTG 9 9 9 Asp GAT 3 E 8 190 7CA 240 Asn AAC 尗 CAC Ata Ser TCA AÇA AÇA Val ₹Z Pro CCG 13g Тф ТGG Asn Lys AAC AAA Ser TCT Ser Ala GCA Aga GCA Ser AGC His CAC Ser TCT Glu GAG Ala GCG Asn AAC Ser AGC Aga GCA Ser TCA Lys AAG lle ATC Asp Asn AAC ် နှင့် နှင့် Arg AGA GGA GGA F}s ¥¥s Ser AGC Ser TCT 60 Asp GAC Ala GCG 55. 56. 56. 56. Leu ∐A Ç¥¥ G¥¥ 25 CCT CH Gh Val GTT Asn AAC Ala GCT Thr Ser TCC Asn E E lle ATT Phe TC ල් ල් Ala GCT Ser AGC Thr ACG A∏ Ser Thr ACT Lee 11G Asn Pro CCT lle ATC ල් ල්ල් Ser AGC Ser. AGC Ala GCT ∃ E Ser TCT 230 Ala Ala GCG GCT Тр ТGG Pro Asn AAT Gy GGT Asp GAC Val GTA GPL GAA ਦੂ **ਨੂੰ** ACA Th Ser AGC යුදු දෙද Asn AAC 130 1CT 180 Val GTT ATC ATC Glu GAA GGV T¥ TAC 85. 65. Ser TCT SCT SCT lle ATC Ala Gly Gly GGC GGA Ser TCT CAA Gin වූ ල්ල් Ata GCC Ala GCC Ser TCA Val GTA දු ල්ල් P3 C, C, <u>3</u>€ Asn AAC Aga GCA Val GTA Val GTT Ala GCG Val Ser TCC Asn AAT Ala GCA Pe CCT His CAC 50 Met ATG JE Je 56. 66. 75. Ser AGC P CCG 150 Val GTT lle ATT 288 GCA GCA Ser AGC Met ATG Ala GCT Ala Asp GAC Val GTC Val GTC Met ATG Ser TCT Ala GCC Ala GCG Asn AAC Val GTA Ser 10t Ala GCA Asp Ala GCT Val GTC <u>₹</u> Val Gπ <u>S</u> A∏ Val GTC 85 Asp GAT Met ATG G G G G G ACA ACA C 65 Val ₹Z まら Ser Ala GCA Val GTT Asp GAC Glu GAG Ser TCC \$ 5 5 549 1074 624 669 98 774 924

FIG._1B-2

Glu Asn Thr Thr Lys Leu Gly Asp Ser Phe Tyr Tyr Gly Lys Gly Leu Ile Asn GAA AAC ACC ACT ACA AAA CTT GGT GAT TCT TTC TAC TAT GGA AAA GGG CTG ATC AAC 270

Val Gin Ala Ala Ala Gin OC

1224 GTA CAG GCG GCA GCT CAG TAA AACATAAAAAACCGGCCTTGGCCCCGCCGGTTTTTTATTTTTCTTCCTCCGCATGTTCAATCCGCTCC 250 Gin Val Arg Ser Ser Leu 1149 CAA GTC CGC AGC AGT TTA

1316 ATAATCGACGGATGGCTCCCTCTGAAAATTTTAACGAGAAACGGCGGGTTGACCCGGCTCAGTCCCGTAACGGCCAAGTCCTGAAACGTCTCAATCGCCG

1416 CTTCCCGGTTCCGGTCAGCTCAATGCCGTAACGGTCGGCGGCGTTTTCCTGATACCGGGAGACGGCATTCGTAATCGGATC

FIG._1B-3

FIG._1B-1 FIG._1B-2 FIG._1B-3